Errata

The Discussion section from “**Crystal structure of *trans*-tetrachlorobis[2-(2-1*H*-imidazolyl)-1*H*-imidazolium]cadmium(II), [Cd(H₃biim)₂Cl₄],**” by Colin Hester, Russell G. Baughman, and Harvest Collier, which appeared in *Journal of Chemical Crystallography*, Vol. 26, No. 10, 1996, pp. 695–699, contained a typographical error.

The last two paragraphs, on pp. 696–697, should have been one paragraph which reads:

Upon complexation very little change is seen in the

structural parameters of the H₃biim skeleton in relation to the unbound ligand.²⁹ All corresponding bond distances in the imidazolyl and imidazolium rings, with the exception of N(2)–C(3) and N(3)–C(5), are within 3σ of being identical. The four five-membered rings are essentially planar, in keeping with the aromatic nature of the ligand. The maximum absolute deviation from the respective least-squares plane of the two unique rings is 0.004(2) Å [N(2), C(5), C(6)]. The dihedral angle between the two adjoined imidazole rings is 31.6 (2)°.